

U. S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
PESTICIDES REGULATION DIVISION

**NOTICE OF REGISTRATION UNDER THE FEDERAL
INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT**

REGISTRATION NO.

5857-2

DATE OF ISSUANCE

March 4, 1964

NAME OF ECONOMIC POISON

PHOSTOKIN COATED PELLETS

IN ANY CORRESPONDENCE ON THIS PRODUCT ALWAYS REFER TO ABOVE
REGISTRATION NUMBER.

NAME AND ADDRESS OF REGISTRANT

Hollywood Termite Control Company
P. O. Box 63057
Los Angeles, California 90063

On the basis of the information furnished by the registrant, the above named economic poison is hereby registered under Section 4 of the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted for registration is returned herewith.

Claims or directions for use which differ in substance from the representations made in connection with the application or changes in the name or formula of the economic poison covered by this notice should not be made prior to their submission to the Pesticides Regulation Division and receipt of notice that they have been accepted.

Registration of a product is in no way to be construed as an endorsement or approval by this Department of any claims made for it. The labeling must not bear any reference to registration under this Act. In order to protect the public, the Secretary, on his own motion, may at any time cancel the registration of an economic poison and, in lieu thereof, issue a registration under protest, in accordance with Section 4(c) of the Act. *In no event shall registration of an article, whether or not protested, be construed as a defense for the commission of any offense prohibited under Section 3 of the Act.* The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by a trademark held by others.

A request for registration under a new formula or labeling may be submitted at any time.

Enclosure
civ

Jim Donovan
Head, Registration Section
Pesticides Regulation Division

BEST DOCUMENT AVAILABLE

BEST DOCUMENT AVAILABLE

DISPOSAL OF CONTAINERS:

Decontaminate ~~pellets~~ by filling them with water after the ~~pellets~~ have been dispensed. ~~Dispose of stoppers by burying.~~



POISON



ANTIDOTE:

Remove victim to open air and remove any contaminated clothing. If ingested, give a teaspoonful of salt in a glass of warm water to induce vomiting. Repeat until vomit fluid is clear. Call a physician immediately.

WARNING:

Phostoxin releases poisonous gas when moist. Do not breathe dust or fumes. Poisonous if swallowed. Do not get on skin. **Keep away from liquid water.** Wear gloves when handling ~~pellets~~. Phostoxin to be used only by experienced adult personnel. Do not open container except for ~~short-term use~~. **Always open in open air.** Store only in cool, dry, locked, ventilated room. Protect from moisture, open flames or heat. Keep available an "all-service" type gas mask and cannister of a type passed by the U. S. Department of Agriculture for phosphine protection.

SYMPTOMS:

Pressing sensation in the chest, nausea, and diarrhea.

SUGGESTED USES AND DOSAGES:

For treatment of grain pests in stored rice, wheat, barley, corn, oats, sorghum, millet, and rye. The Phostoxin ~~pellets~~ may be ~~added to~~ ~~used in the grain with a probe or combined~~ ~~by automatic dispenser~~ in the grain stream ~~or it is flowing into a bin.~~

Suggested dosage for stored grain treatment is ~~10 pellets~~ ~~300 pellets~~ per ton of grain or ~~10 pellets~~ ~~300 pellets~~ per 1,000 bushels. The tightness of the bin and temperature will influence the

effective usage of this material since it is dependent on the fumigation achieved by the gases released. The time of exposure required is approximated in the following guide:

at 54-59° F. (12-15° C.) - ~~42~~ days are required
at 60-68° F. (16-20° C.) - ~~32~~ days are required
at more than 68° F. (20° C.) - ~~22~~ days, but not less
Do not fumigate when grain is below 40° F.
Phostoxin has been found effective against grain insects and their pre-adult stages - that is, eggs, larvae, and pupae. These include grain and rice weevils, saw-toothed grain beetle, flat or rusty grain beetle, lesser grain borer, rust-red flour beetle, Cadelle, grain moth, dried fruit moth, Mediterranean flour moth, ~~Indian meal moth~~, and Angoumois grain moth.

NOTICE:

The statements made on this label are given for information only. They are believed to be true and accurate, but because conditions of use which are of critical importance are beyond our control, Hollywood Termite Control Company or Degesch, as the case may be, does not make any warranty or guarantee or representation, express or implied, concerning this material, except that it conforms to the chemical described on the label. Neither Degesch nor Hollywood Termite Control Company shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting to the user or any other person from the handling, storage, or use of this material whether or not in accordance with the directions. The user assumes all risk and liability resulting from such handling, storage, or use, and accepts and uses this material on these conditions.

Dispose of stoppers by burying.

~~NEW COATED PELLETS~~

pellets



Phostoxin

DEGESCH **COATED PELLETS**



For Use Against Stored Grain Pests

* Active Ingredient: Aluminum phosphide 55%
Inert Ingredient 45%

Pat. Nos. 2826527 and 2826486. Further patents pending.



POISON



Approx. 1800 pellets

Contents: ~~3200 pellets~~

Net weight: ~~270 lbs.~~ approx. 1100 grams
(Approx. 2 lbs., 6 1/2 ozs.)

Manufactured by:

DEGESCH, FRANKFURT (MAIN)

Western Germany

Distributed by:

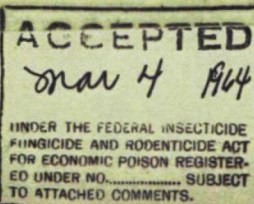
HOLLYWOOD TERMITE CONTROL COMPANY

P. O. Box 63057

LOS ANGELES 48, CALIFORNIA 90063

Telephone: ANgelus 9-0415

Printed in Western Germany



223

DISPOSAL OF CONTAINERS:

Decontaminate ~~by~~ by filling them with water after the ~~stopper~~ pellets have been dispensed. ~~Dispose of the stoppers by burying.~~



POISON



ANTIDOTE:

Remove victim to open air and remove any contaminated clothing. If ingested, give a teaspoonful of salt in a glass of warm water to induce vomiting. Repeat until vomit fluid is clear. Call a physician immediately.

WARNING:

Phostoxin releases poisonous gas when moist. Do not breathe dust or fumes. Poisonous if swallowed. Do not get on skin. **Keep away from liquid water.** Wear gloves when handling ~~Phostoxin~~ pellets. Phostoxin to be used only by experienced adult personnel. Do not open container except for ~~short-term use~~ pellets **always open in open air.** Store only in cool, dry, locked, ventilated room. Protect from moisture, open flames or heat. Keep available an "all-service" type gas mask and cannister of a type passed by the U. S. Department of Agriculture for phosphine protection.

SYMPTOMS:

Pressing sensation in the chest, nausea, and diarrhea.

SUGGESTED USES AND DOSAGES:

For treatment of grain pests in stored rice, wheat, barley, corn, oats, sorghum, millet, and rye. The Phostoxin ~~may be added to the grain with a phosphine compound or by automatic dispenser~~ pellets added to the grain with a phosphine compound or by automatic dispenser.

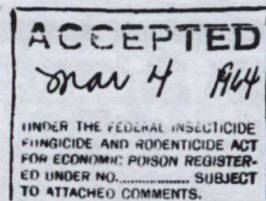
Suggested dosage for stored grain treatment is ~~10 pellets per ton of grain or 300 pellets per 1,000 bushels.~~ 10 pellets per ton of grain or 300 pellets per 1,000 bushels. The tightness of the bin and temperature will influence the

effective usage of this material since it is dependent on the fumigation achieved by the gases released. The time of exposure required is approximated in the following guide:

at 54-59° F. (12-15° C.) - ~~4~~ 2 days are required
at 60-68° F. (16-20° C.) - ~~3~~ 2 days are required
at more than 68° F. (20° C.) - ~~2~~ 2 days, but not less
Do not fumigate when grain is below 40° F.
Phostoxin has been found effective against grain insects and their pre-adult stages - that is, eggs, larvae, and pupae. These include grain and rice weevils, saw-toothed grain beetle, flat or rusty grain beetle, lesser grain borer, rust-red flour beetle, Cadelle, grain moth, dried fruit moth, Mediterranean flour moth, ~~and Angoumois grain moth.~~ Indian meal moth.

NOTICE:

The statements made on this label are given for information only. They are believed to be true and accurate, but because conditions of use which are of critical importance are beyond our control, Hollywood Termite Control Company or Degesch, as the case may be, does not make any warranty or guarantee or representation, express or implied, concerning this material, except that it conforms to the chemical described on the label. Neither Degesch nor Hollywood Termite Control Company shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting to the user or any other person from the handling, storage, or use of this material whether or not in accordance with the directions. The user assumes all risk and liability resulting from such handling, storage, or use, and accepts and uses this material on these conditions.



Dispose of stoppers by burying.

pellets

NEW COATED PELLETS



DEGESCH ^{COATED} PELLETS

For Use Against Stored Grain Pests

* Active Ingredient: Aluminum phosphide . . . 55%
Inert Ingredient 45%

Pat. Nos. 2826527 and 2826486. Further patents pending.



POISON



Approx. 1800 pellets

Contents: ~~3300 pellets~~

Net weight: ~~370 x 2500 x 2500~~ 1100 grams
(Approx. 2 lbs., 6 1/2 ozs.)

Manufactured by:

DEGESCH, FRANKFURT (MAIN)
Western Germany

Distributed by:

HOLLYWOOD TERMITE CONTROL COMPANY
P. O. Box 63057

LOS ANGELES 48, CALIFORNIA 90063

Telephone: ANgelus 9-0415

Printed in Western Germany

383